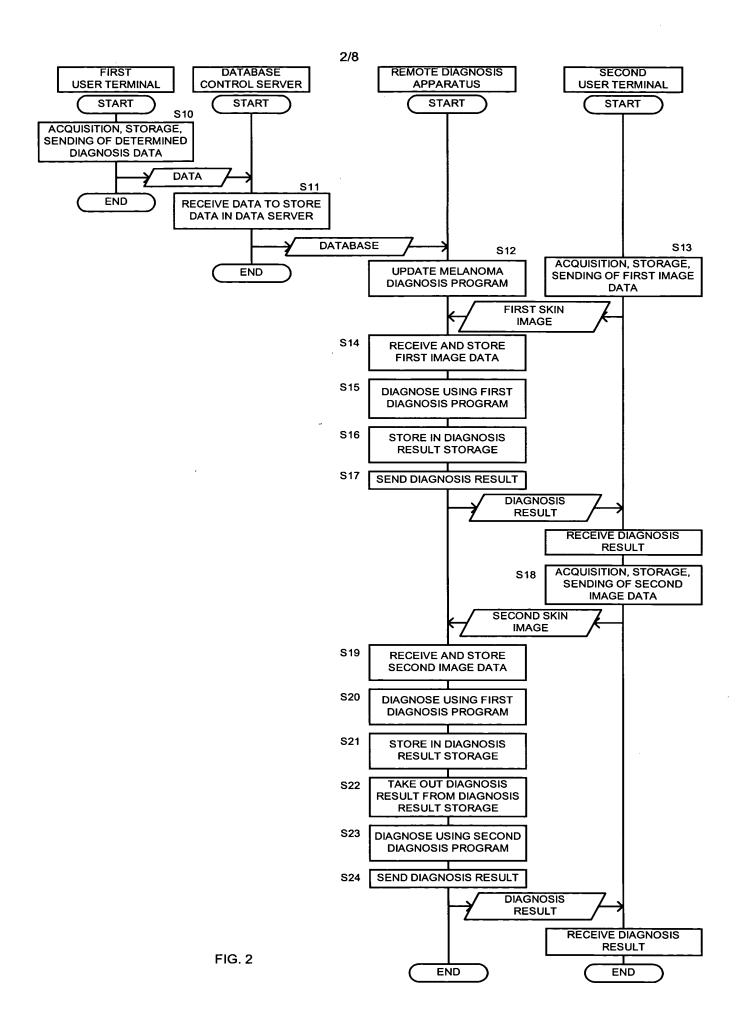
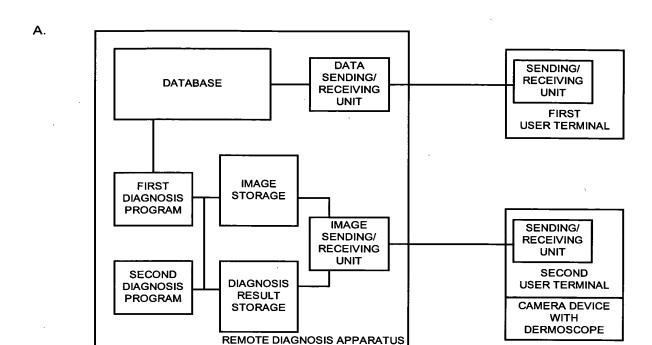


FIG. 1





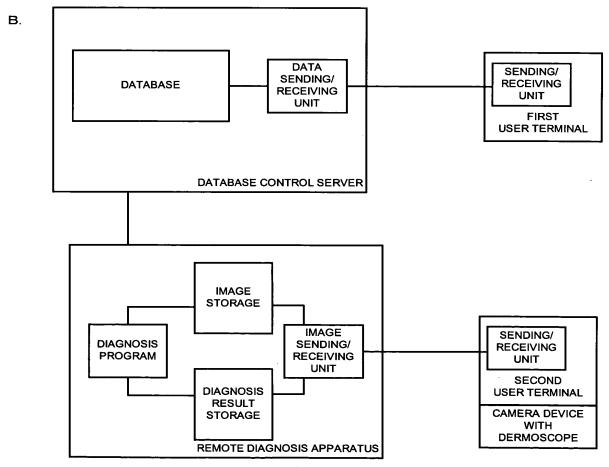


FIG. 3

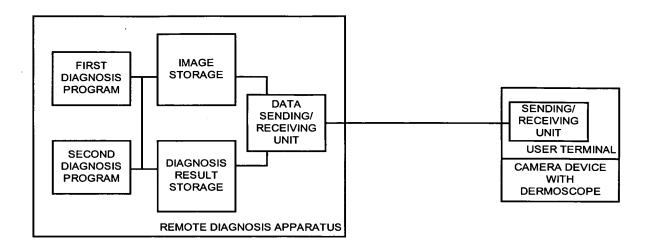


FIG. 4

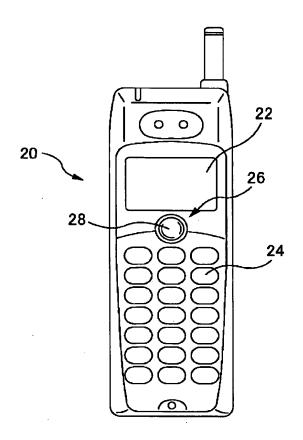


FIG. 5

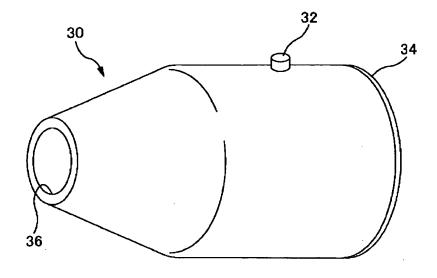


FIG. 6

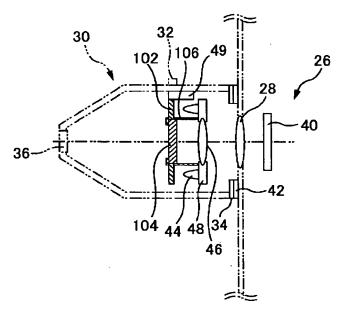


FIG. 7

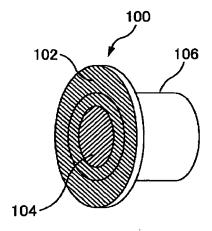
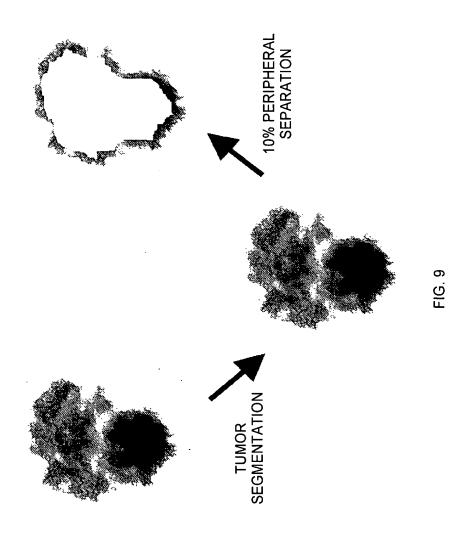
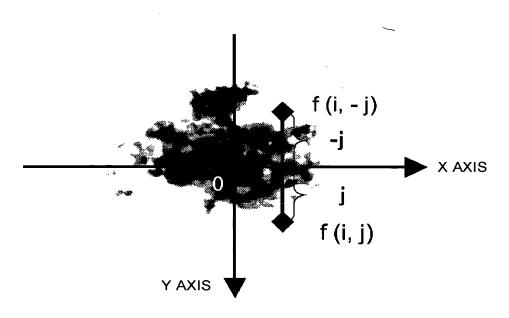


FIG. 8





ASYMMETRY =
$$\frac{\sum_{i} \sum_{j} |f(i, -j) - f(i, j)|}{\sum_{i} \sum_{j} (f(i, -j) + f(i, j))}$$

FIG. 10